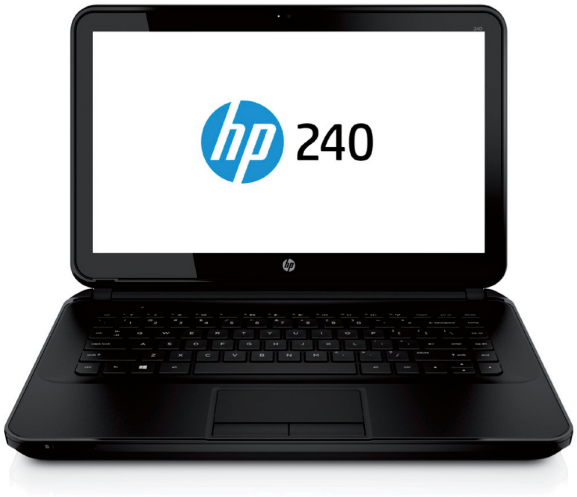
Data sheet

HP 240 G2 Notebook PC

The HP 240 is a value-priced notebook with a 14.0-inch diagonal display and Intel technology.

Get connected with this value-priced notebook. Complete business tasks with Intel technology,[3] essential multimedia tools, and Windows 8.1[6] loaded on the HP 240. The durable chassis helps protect the notebook from the rigors of the day.



HP recommends Windows.

Built for mobile use.

- Rest assured that the HP 240 can keep up with assignments on the run. The durable chassis protects the notebook so it looks as professional as you do.
- Carry the HP 240 from meeting to meeting. Enjoy the 14.0-inch diagonal HD[2] display's great view without sacrificing portability.

Powered for business.

- Confidently tackle projects with the power of Intel's Core i3 dual-core Pentium or Celeron processors.[3]
- Develop stunning images without slowing down your notebook, thanks to Intel's integrated graphics.
- Connect with colleagues via the Internet and email at the office or your favorite hotspots with Wi-Fi CERTIFIED™ WLAN.[1,4]

Extras that polish the experience.

- HP, a world leader in PCs and touch technology, now brings you Windows 8.1[6] on a full range of products designed to fit the needs of business. Get business-class security to protect data and devices. Your Windows 8.1[6] experience.
- From training to sales videos, view high-quality multimedia right from your notebook using the preinstalled software. The integrated speakers bring you an extraordinary listening experience, too.
- Give visuals finesse when you connect to larger, HD[2] displays[4] through the HDMI port.[5]

HP recommends Windows.

Hardware specifications

Product name	HP 240 G2 Notebook PC
Operating systems	Preinstalled: Windows 7 Professional 64 (available through downgrade rights from Windows 8.1 Pro 64) (available January 2013) Windows 8.1 Pro 64[6] Ubuntu Linux FreeDOS 2.0
Processor	Intel® Core™ i3, Pentium®, and Celeron®[3]
Chipset	Intel® HM76 Express (3rd generation Intel® Core™, Pentium®, and Celeron® processors)
Memory	DDR3L SDRAM, 1600 MHz, two slots supporting dual-channel memory, 2/4/8 MB SODIMMs, up to 16 MB total[8]
Internal storage	320/500/750 GB/1 TB 5400 rpm SMART SATA II[9]
Removable storage	Fixed optical drive: DVD+/- RW Super Multi DL Drive,[10] weight saver
Display[7]	14.0" diagonal LED-backlit HD2 anti-glare (1366 x 768) 14.0" diagonal LED-backlit HD2 anti-glare (1366 x 768) with touch
Graphics	Integrated: Intel® HD Graphics (Intel® Pentium® or Intel® Celeron® processor) Intel® HD Graphics 4000 (3rd Generation Intel® Core™ i3 processor)
Audio/Visual	High Definition Audio support Integrated dual speaker Stereo headphone/line out Stereo microphone in Integrated microphone Integrated HD[2] webcam
Wireless support	Optional 802.11 b/g/n (1x1) wireless LAN module[1,4] Optional Qualcomm 802.11 b/g/n (1x1) wireless LAN module[1,4] Optional Ralink 802.11 b/g/n (1x1) + Bluetooth® 4.0 Combo[1,4] Optional Bluetooth® 2.1[1,4] or Bluetooth® 4.0[1,4]
Communications	Realtek Ethernet (10/100 NIC) Realtek Ethernet (10/100/1000 NIC) (available on 3rd generation Core™, Pentium®, Celeron®)
Ports and connectors	1 USB 3.0 2 USB 2.0 1 VGA 1 HDMI (HDMI cable sold separately) 1 headphone/microphone in combo-jack 1 RJ-45 (Ethernet) 1 power connector
Expansion slots	1 SD/SDHC/SDXC
Input device	Full-sized keyboard with action keys enabling functions directly Touchpad with 2-piece pick button with left and right click functions Multi-touch gestures supported
Software (Windows OS only)	Buy Office, Recovery Manager Installer, CyberLink YouCam DE, CyberLink Power DVD (available on select models), McAfee Internet Security 2013[11], Getting Started with Win 8
Security	Security lock slot Lock sold separately
Dimensions (w x d x h)	Non-touch 13.62 x 9.45 x 1.11 in 34.6 x 24.0 x 2.81 cm Touch 13.62 x 9.45 x 1.16 in 34.6 x 24.0 x 2.95 cm
Weight	Starting at 4.85 lb (2.2 kg) non-touch Starting at 5.29 lb (2.4 kg) touch Weight will vary by configuration
Power	4-cell (41 WHr) polymer; 3-cell (31 WHr) polymer (3-cell available December 2013) 65 W AC adapter; 45 W AC adapter (Intel® Core™ i3 processor)
Expansion solutions	Optional[4] HP USB 3.0 port replicator
Warranty	Limited 1-year warranty; 3-year options available with HP Care Pack Services,[7] depending on country; 1-year limited warranty on primary battery; optional[4] HP Care Pack Services[7] are extended service contracts that go beyond your standard warranties.

HP recommends Windows.

1. Wireless access point and Internet service is required and is not included. Availability of public wireless access points limited.
2. HD content required to view HD images.
3. Multi-Core is designed to improve performance of certain software products. Not all customers or software applications will necessarily benefit from use of this technology. 64-bit computing on Intel® architecture requires a computer system with a processor, chipset, BIOS, operating system, device drivers, and applications enabled for Intel® 64 architecture. Processors will not operate (including 32-bit operation) without an Intel® 64 architecture-enabled BIOS. Performance will vary depending on your hardware and software configurations. Intel's numbering is not a measurement of higher performance.
4. Sold separately or as an optional add-on feature.
5. The HDMI cable is sold separately.
6. Not all features are available in all editions of Windows 8.1 Systems may require upgraded and/or separately purchased hardware, drivers, and/or software to take full advantage of Windows 8.1 functionality. See microsoft.com.
7. Care Packs are sold separately. Service levels and response times for HP Care Packs may vary depending on your geographic location. Service starts on date of hardware purchase. Restrictions and limitations apply. For details, visit hp.com/go/cpc.
8. Maximum memory capacities assume Windows 64-bit operating systems or Linux. With Windows 32-bit operating systems, memory above 3 GB may not all be available due to system resource requirements.
9. For hard drives and solid state drives, GB = 1 billion bytes. TB = 1 trillion bytes. Actual formatted capacity is less. Up to 16 GB (for Windows 7) of system and up to 36 GB (for Windows 8) disk is reserved for system recovery software.
10. Double-layer discs can store more data than single layer discs. However, double-layer discs burned with this drive may not be compatible with many existing single-layer DVD drives and players. Note that DVD-RAM cannot read or write to 2.6 GB single-sided/5.2 GB double-sided – version 1.0 media. Don't copy copyright-protected materials.
11. Internet access required. This product includes software. First 60 days included. Subscription required for live updates afterward.

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